

### Amendments to the claims

This listing of claims will replace all prior versions, and listings, of claims to the application.

#### Listing of Claims:

1. (Currently Amended) Uncoated printing paper having a maximum paper basis weight of from 60-16 to 180 pounds per 3300 square feet and a maximum Cockle Value of 0.25.
2. (Currently Amended) Uncoated printing paper comprising cellulosic fibers and at least 50 pounds per ton of said papermaking fibers paper of a mono alkali metal salt of citric acid, material that is water soluble, that can be highly concentrated during application, has low viscosity and low hygroscopicity, said printing paper having a maximum Cockle Value of 0.25.
- 3-10. (Cancelled)
11. (Currently Amended) The printing paper of claim 402 in which the material is a mono alkaline earth metal salt of citric acid is a mono sodium salt of citric acid.
- 12-14. (Cancelled)
15. (Currently Amended) The printing paper of claim 2 in which the material mono alkali metal salt of citric acid is present in the range of 50 to 300 pounds per ton of paper.
16. (Currently Amended) The printing paper of claim 2 in which the material mono alkali metal salt of citric acid is present in the range of 75 to 250 pounds per ton of paper.
- 17-20. (Cancelled)
21. (Currently Amended) Printing paper Paper comprising cellulosic fibers and at least 50 pounds of a mono alkali metal salt of citric acid per ton of paper, said printing paper having a maximum Cockle Value of 0.25.
22. (Currently Amended) Printing paper Paper comprising cellulosic fibers and at least 50 pounds of a mono alkali metal salt of citric acid per ton of paper, said printing paper being water fast.
23. (New) The printing paper of claim 21 in which said mono alkali metal salt of citric acid is a mono sodium salt of citric acid.
24. (New) The printing paper of claim 22 in which the mono alkali metal salt of citric acid is a mono sodium salt of citric acid.

25. (New) Uncoated printing paper comprising cellulosic fibers, at least 50 pounds per ton of paper of a mono alkali metal salt of a citric acid and either an anionic fluorescent whitening agent or an optical brightener.
26. (New) The printing paper of claim 25 in which the mono alkali metal salt of citric acid is a mono sodium salt of citric acid.
27. (New) The printing paper of claim 25 in which the paper is water fast.
28. (New) The printing paper of claim 25 in which the paper has a maximum Cockle Value of 0.25.
29. (New) The printing paper of claim 27 in which the paper is water fast.
30. (New) Uncoated printing paper comprising cellulosic fibers, at least 50 pounds per ton of paper of a mono alkali metal salt of a citric acid and either starch, ethylated starch or polyvinyl alcohol.
31. (New) The printing paper of claim 30 in which the mono alkali metal salt of citric acid is a mono sodium salt of citric acid.
32. (New) The printing paper of claim 30 in which the paper has a maximum Cockle Value of 0.25.
33. (New) The printing paper of claim 30 in which the paper is water fast.
34. (New) The printing paper of claim 30 further comprising either an anionic fluorescent whitening agent or an optical brightener.
35. (New) The printing paper of claim 34 in which the mono alkali metal salt of citric acid is a mono sodium salt of citric acid.